

FIG. 2

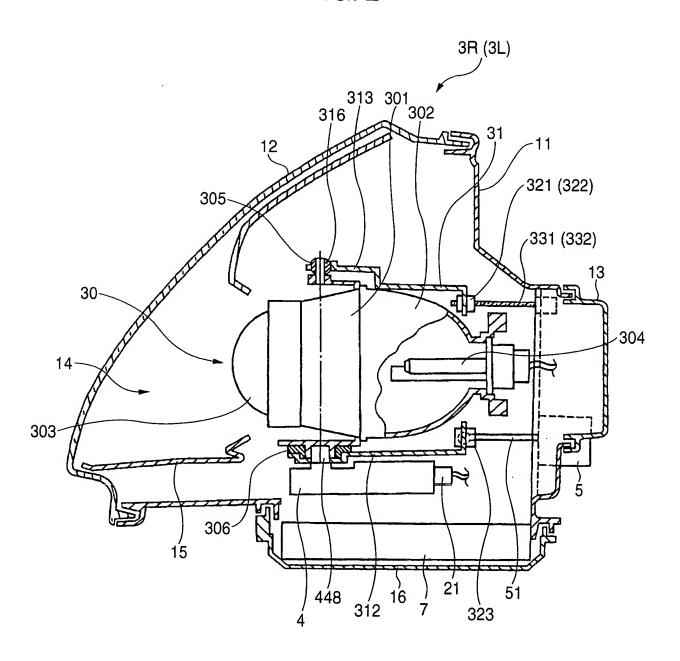


FIG. 3

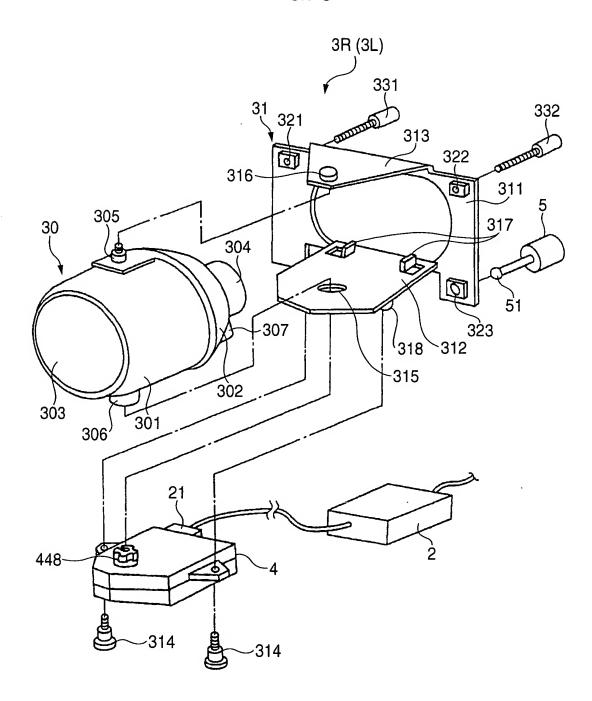


FIG. 4

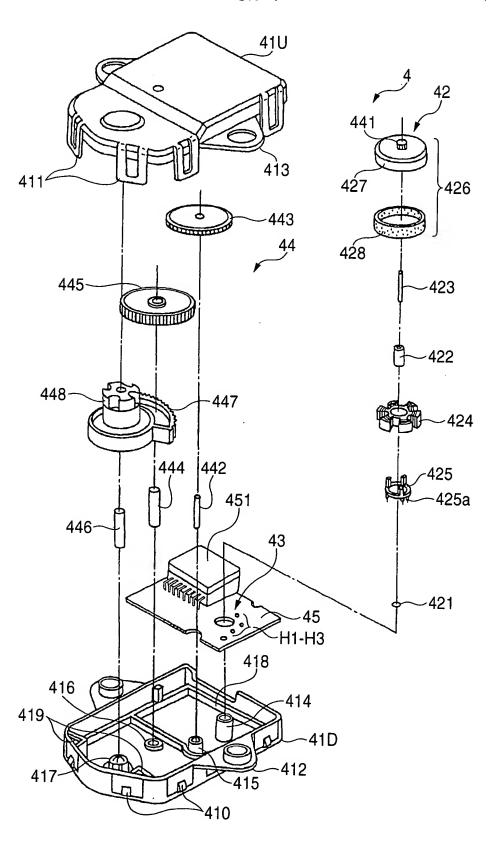
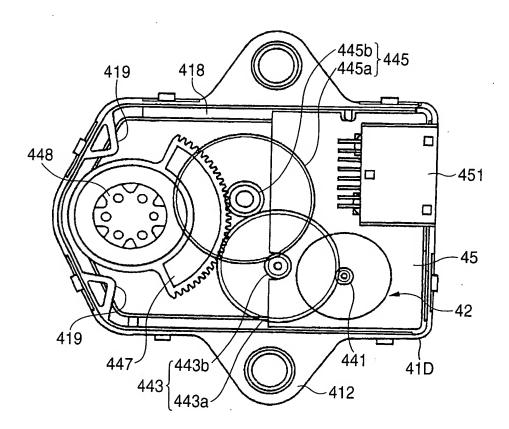


FIG. 5



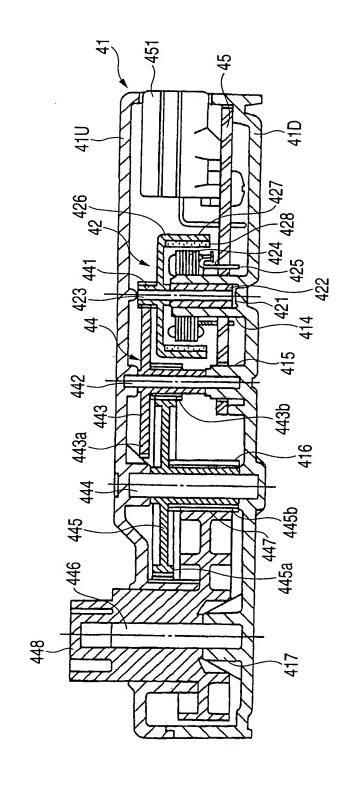
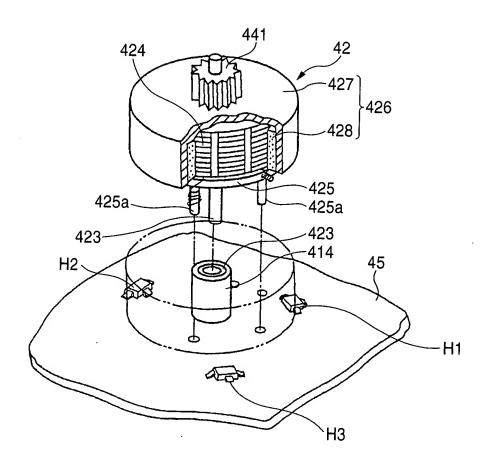


FIG. 7



8/14 LEVELING MECHANISM 8 BRUSHLESS MOTOR 王 MOTOR DRIVER CIRCUIT 434 43 LIGHTING CIRCUIT LEVELING CONTROL CIRCUIT SUB-CPU 431 9 432 \forall Z 各 C0 (DS) 202 $\overline{\mathbb{A}}$ \sim 11 2-. MAIN 201 \$2 11 SENSORS

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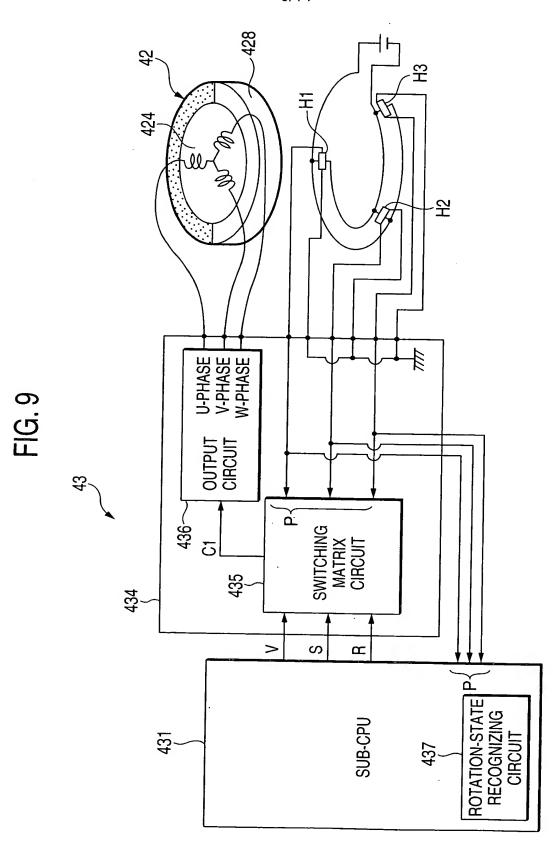


FIG. 10

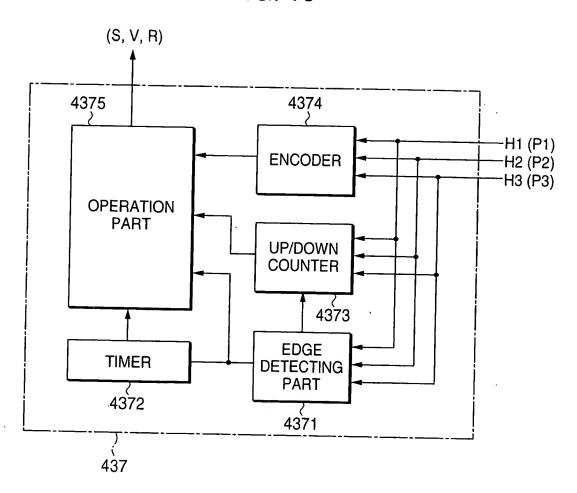
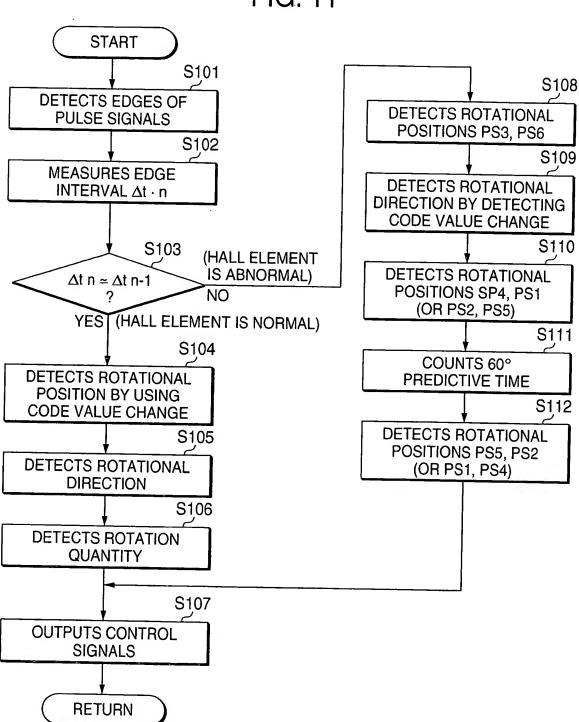
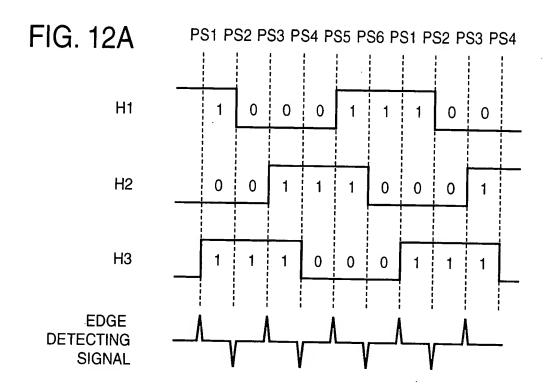
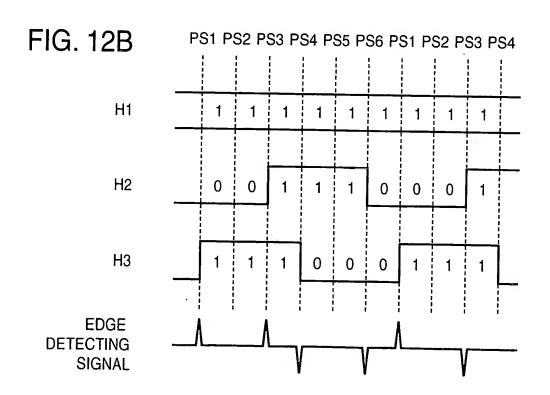


FIG. 11







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FIG. 13A

ROTATIONAL POSITION	HALL ELEMENT			CODE VALUE
	H1	H2	НЗ	(HEXADECIMAL)
PS1	1	0	1	5
PS2	0	0	1	1 ,
PS3	0	1	1	3
PS4	0	1	0	2
PS5	1	1	0	6
PS6	1	0 .	0	4

FIG. 13B

ROTATIONAL POSITION	HALL ELEMENT			CODE VALUE
	H1	H2	НЗ	(HEXADECIMAL)
PS1	1	0	1	5
PS2	1*	0	1	5
PS3	1*	1	1	7
PS4	1*	1	0	6
PS5	1	1	0	6
PS6	1	0	0	4

*: ERROR OUTPUT

FIG. 14

